

=> d h i s

(FILE 'HOME' ENTERED AT 14:26:33 ON 18 NOV 2009)

L1 FILE 'LREG STRY' ENTERED AT 14:26:44 ON 18 NOV 2009
STR

L2 FILE 'REG STRY' ENTERED AT 14:32:30 ON 18 NOV 2009
50 S L1
L3 59082 S L1 FUL
L4 STR L1
L5 24 S L4 SSS SAM SUB=L3

L6 FILE 'LREG STRY' ENTERED AT 14:35:36 ON 18 NOV 2009
STR L4

L7 FILE 'REG STRY' ENTERED AT 14:37:11 ON 18 NOV 2009
0 S L6 SSS SAM SUB=L3
L8 0 S L6 SSS FUL SUB=L3
L9 507 S L4 SSS FUL SUB=L3
L10 STR L4
L11 3 S L10 SSS SAM SUB=L3
L12 62 S L10 SSS FUL SUB=L3

L13 FILE 'CAPLUS' ENTERED AT 14:43:51 ON 18 NOV 2009
20 S L12
L14 0 S L13 AND ERYTHROPO ETI N
L15 0 S L13 AND I NDUCT
L16 0 S L13 AND FI BROBLAST

L17 FILE 'LREG STRY' ENTERED AT 14:45:16 ON 18 NOV 2009
STR L1

L18 FILE 'REG STRY' ENTERED AT 14:50:17 ON 18 NOV 2009
9 S L17
L19 STR L17
L20 50 S L19
L21 60700 S L19 FUL
L22 STR L19
L23 19 S L22 SSS SAM SUB=L21
L24 413 S L22 SSS FUL SUB=L21

L25 FILE 'CAPLUS' ENTERED AT 14:58:14 ON 18 NOV 2009
301 S L24
L26 0 S L25 AND ERYTHROPO ETI N
L27 20 S L25 AND I NDUCT

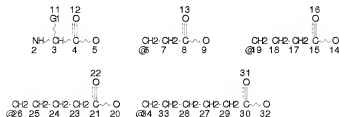
L28 FILE 'LREG STRY' ENTERED AT 14:59:54 ON 18 NOV 2009
STR L22

L29 FILE 'REG STRY' ENTERED AT 15:01:55 ON 18 NOV 2009
27 S L28 SSS SAM SUB=L21
L30 STR L28
L31 0 S L30 SSS SAM SUB=L21
L32 20 S L30 SSS FUL SUB=L21

L33 FILE 'CAPLUS' ENTERED AT 15:08:26 ON 18 NOV 2009
11 S L32
L34 0 S L33 AND ERYTHROPO ETI N
L35 0 S L34 AND I NDUCT
L36 0 S L35 AND FI BROBLAST

=> d que i s

L1 STR



VAR GL=8/19/26/34

NODE ATTRIBUTES

CONNECT I S E1 RC AT 9

CONNECT I S E1 RC AT 14

CONNECT I S E1 RC AT 20

CONNECT I S E1 RC AT 32

DEFAULT MLEVEL I S ATOM

DEFAULT ELEVEL I S LIMITED

GRAPH ATTRIBUTES

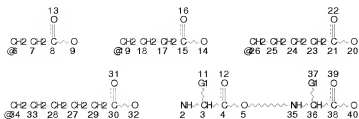
RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES I S 32

STEREO ATTRIBUTES: NONE

L3 59082 S6A FILE=REG STRY SSS FUL L1

L6 STR

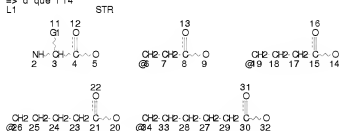


VAR G1=6/ 19/ 26/ 34
 NODE ATTRIBUTES
 CONNECT I S E1 RC AT 9
 CONNECT I S E1 RC AT 14
 CONNECT I S E1 RC AT 20
 CONNECT I S E1 RC AT 32
 DEFAULT MLEVEL I S ATOM
 DEFAULT ELEVEL I S LIMTED

GRAPH ATTRIBUTES:
 RING(S) ARE ISOLATED OR EMBEDDED
 NUMBER OF NODES I S 38

STEREO ATTRIBUTES: NONE
 L8 0 SEA FILE=REGISTRY SUB=L3 SSS FULL L6

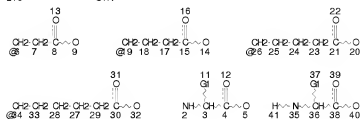
=> d que l 14



VAR G1=6/ 19/ 26/ 34
 NODE ATTRIBUTES
 CONNECT I S E1 RC AT 9
 CONNECT I S E1 RC AT 14
 CONNECT I S E1 RC AT 20
 CONNECT I S E1 RC AT 32
 DEFAULT MLEVEL I S ATOM
 DEFAULT ELEVEL I S LIMTED

GRAPH ATTRIBUTES:
 RING(S) ARE ISOLATED OR EMBEDDED
 NUMBER OF NODES I S 32

STEREO ATTRIBUTES: NONE
 L3 59082 SEA FILE=REGISTRY SSS FULL L1
 L10 STR



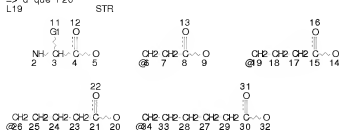
VAR G1=6/ 19/ 26/ 34
 NODE ATTRIBUTES
 CONNECT I S E1 RC AT 9
 CONNECT I S E1 RC AT 14
 CONNECT I S E1 RC AT 20
 CONNECT I S E1 RC AT 32
 CONNECT I S E2 RC AT 35
 CONNECT I S E2 RC AT 40
 DEFAULT MLEVEL I S ATOM
 DEFAULT ELEVEL I S LIMTED

GRAPH ATTRIBUTES:
 RING(S) ARE ISOLATED OR EMBEDDED
 NUMBER OF NODES I S 39

STEREO ATTRIBUTES: NONE
 L12 62 SEA FILE=REGISTRY SUB=L3 SSS FULL L10

L13 20 SEA FILE=CAPLUS ABB=ON PLU=ON L12
 L14 0 SEA FILE=CAPLUS ABB=ON PLU=ON L13 AND ERYTHROPI ETI N

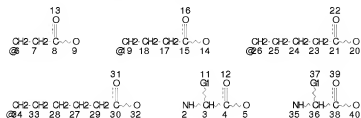
=> d que l 28



VAR GI=6/ 19/ 26/ 34
 NODE ATTRIBUTES:
 CONNECT I S E1 RC AT 5
 DEFAULT MLEVEL I S ATOM
 DEFAULT ELEVEL I S L I M I T E D

GRAPH ATTRIBUTES:
 R I N G (S) ARE I S O L A T E D OR E M B E D D E D
 N U M B E R O F N O D E S I S 32

STEREO ATTRIBUTES: NONE
 L21 60700 SEA FILE=REG STRY SSS FUL L19
 L22 STR



VAR GI=6/ 19/ 26/ 34
 NODE ATTRIBUTES:
 CONNECT I S E1 RC AT 5
 CONNECT I S E1 RC AT 40
 DEFAULT MLEVEL I S ATOM
 DEFAULT ELEVEL I S L I M I T E D

GRAPH ATTRIBUTES:
 R I N G (S) ARE I S O L A T E D OR E M B E D D E D
 N U M B E R O F N O D E S I S 36

STEREO ATTRIBUTES: NONE
 L24 413 SEA FILE=REG STRY SUB=L21 SSS FUL L22
 L25 301 SEA FILE=CAPLUS ABB=ON PLU=ON L24
 L26 0 SEA FILE=CAPLUS ABB=ON PLU=ON L25 AND ERYTHROPI ETI N

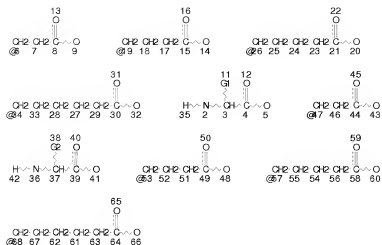
=> d que l 34



VAR GI=6/ 19/ 26/ 34
 NODE ATTRIBUTES:
 CONNECT I S E1 RC AT 5
 DEFAULT MLEVEL I S ATOM
 DEFAULT ELEVEL I S L I M I T E D

GRAPH ATTRIBUTES:
 R I N G (S) ARE I S O L A T E D OR E M B E D D E D
 N U M B E R O F N O D E S I S 32

STEREO ATTRIBUTES: NONE
 L21 60700 SEA FILE=REG STRY SSS FUL L19
 L30 STR



VAR G1=8/19/28/34
 VAR Q2=47/53/57/68
 NODE ATTRIBUTES:
 CONNECT I S E2 RC AT 2
 CONNECT I S E1 RC AT 5
 CONNECT I S E2 RC AT 9
 CONNECT I S E2 RC AT 14
 CONNECT I S E2 RC AT 20
 CONNECT I S E2 RC AT 32
 DEFAULT MLEVEL I S ATOM
 DEFAULT ELEVEL I S LIMITED

GRAPH ATTRIBUTES:
 RING(S) ARE ISOLATED OR EMBEDDED
 NUMBER OF NODES I S 66

STEREO ATTRIBUTES: NONE
 L32 20 SEA FILE=REGISTRY SUB=L21 SSS FUL L30
 L33 11 SEA FILE=CAPLUS ABB=ON PLU=ON L32
 L34 0 SEA FILE=CAPLUS ABB=ON PLU=ON L33 AND ERYTHROCI ETI N

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